

Aruba Esso News

VOL. 17, No. 8

PUBLISHED BY LAGO OIL & TRANSPORT CO., LTD.

April 21, 1956

Two Executives Moved, Loaned To Affiliates

Fawley, Creole Get Lago Men

Two members of Lago's hierarchy were involved in shifts to other affiliates of Standard Oil Co. (N.J.) this week. James M. Whiteley, Jr., former superintendent of the Process Department, was permanently transferred to the Creole Petroleum Corp. Thomas V. Malcolm, acting superintendent of the Mechanical Department, has been sent on loan to England where he will work with the Fawley Refinery of Esso Petroleum Co., Ltd.

Mr. Whiteley went to Creole in January, 1955. What started out as temporary proved to be permanent and Mr. Whiteley will remain with the Venezuelan company. He is attached to Creole's refining department in Caracas and is currently engaged in long term refining planning.

Mr. Whiteley has close to 28 years of service with affiliates of Standard Oil. He was originally employed by Humble Oil & Refining Co. in June, 1928. The following year he was transferred to the then Standard Oil Development Co. - now the Esso Research and Engineering Co. - and remained with that company until August, 1939, when he came to Lago. His Lago tenure began in TSD as Director of laboratories. In April, 1945, he was made technical superintendent of TSD and later became process superintendent.

Mr. Malcolm goes to Fawley while on loan to Esso Research and Engineering Co. He will be there two years and during that period will be responsible for a new construction program at Fawley which is aimed at increasing the refinery's capacity.

Mr. Malcolm leaves here as acting Mechanical Department superintendent. His 18 years of service began in January, 1938, as a cadet engineer. The following year he became a junior engineer followed by a series of promotions that made him assistant zone supervisor, zone supervisor and division superintendent. Mr. Malcolm's entire service has been in the Mechanical Department.

Primario pa LCAC A Caba; Final Ta Wordé Corrí Awor

Den un eleccion primario teni April 11 - 13, C. Z. De Cuba, A. Kelly, J. P. Falconi y A. M. Arends a wordé nombrá como candidatonan nacional pa Lago Commissary Advisory Committee; E. Fung-A-Fat y E. R. Tulloch a wordé nombrá como candidatonan no-nacional.

E eleccion general ta wordé teni April 18 - 20 mientras e edicion aki di Aruba Esso News tabata bai prensa.

Sr. De Cuba, di Training Division, a haya 1519 voto; Sr. Kelly di Cracking Division a haya 1285; Sr. Falconi di Catalytic & Light Ends a haya 1199; Sr. Arends di Electrical Craft a recibí 1088; Sr. Fung-A-Fat di Accounting Department a recibí 512 y Sr. Tulloch di Storehouse a recibí 399.

E dos candidatonan nacional y un no-nacional cu recibí e cantidad mas halto di voto lo wordé eligi pa termino di dos anja den e comité.

Lago's First All-Aruba 30-Year Man Retires



BERNARDO E. CROES, the first Lago employee guest of honor at this retirement luncheon. Celebrating 30 years of service in Aruba, was the brating with Mr. Croes are (left to right) G. Henriquez, E. Ruiz, Dr. R. Turfboer, Mr. Croes, F. W. Switzer, J. R. Proterra, W. Stiehl, B. J. Brewer and T. V. Malcolm.

BERNARDO E. CROES, e promer empleado di Lago cu a completa 30 anja di servicio na Aruba, tabata e invitado di honor na su comida di despedida. Celebrando cu Sr. Croes ta (robez pa drechi) G. Henriquez, E. Ruiz, Dr. R. Turfboer, Sr. Croes, F. W. Switzer, J. R. Proterra, W. Stiehl, B. J. Brewer y T. V. Malcolm.

Dos Ehecutivo Transferí pa Afiliadonan

Dos miembro di Lago su hierachia tabata involvi den transferimento pa otro afiliadonan di Standard Oil Co. (N.J.) e siman aki. James M. Whiteley, Jr., anterior superintendente di Process Department tabata transferi permanentemente pa Creole Petroleum Corp. Thomas V. Malcolm, superintendente interino di Mechanical Department, a wordé prestá na Inglaterra unda el lo traha cu Fawley Refinery di Esso Petroleum Co., Ltd.

Sr. Whiteley a bai Creole na Januari 1955. Loke a cuminsa como temporario a resulta permanente y Sr. Whiteley lo keda cu e compania Venezolano. El ta asociá cu departamento di refinacion di Creole na Caracas y awor ta ocupá cu planeamento di refinacion di Creole na Caracas y awor ta ocupá cu planeamento di refinacion.

Sr. Whiteley tin casi 28 anja di servicio cu afiliadonan di Standard Oil. El tabata emplea originalmente door di Humble Oil & Refining Co. na Juni, 1928. E siguiente anja el a transferi pa Standard Oil Development Co., awor Esso Research and Engineering Co. - y a keda cu e compania te Augustus, 1939, tempo el a bini Lago. Su tenida cu Lago a cuminsa den TSD como director di laboratorionan. Na April 1945 el a bira technical superintendent di TSD y despues el a bira process superintendent.

Sr. Malcolm ta bai Fawley ariba préstamo na Esso Research and Engineering Co. El lo keda aya dos anja y durante e periodo aki lo ta responsable pa construcion nobo na e refineria Ingles como ingeniero residente. E programa di construcion na Fawley ta intencioná pa aumenta capacidad di e refineria.

Sr. Malcolm ta bai for di aki como superintendente interino di Mechanical Department. Su 18 añanan di servicio a cuminsa na Januari, 1938, como cadet engineer. E siguiente anja el a bira junior engineer. Despues a sigui un serie di promocion cu a hacie'le assistant zone supervisor, zone supervisor y

Principia Na 1951

Siman di Salud Ta Tuma Lugar Mei 14-18

Atrobe Lago Nurses Glee Club ta formulando plannan pa su siman di salud anual. E anja aki, e di cuatro, lo concentra ariba e tema di salud dental y lo wordé presentá cu asistencia di Organizacion di Dentista na Aruba. Oficialnan di e Glee Club a anuncia cu esaki ta di promer vez cu e siman di salud a concentra atencion ariba e asunto specifico aki.

E siman lo habri Mei 14 y cerra Mei 18 cu actividadnan na Lago Heights Club, Club St. Cecilia y Surinam Club.

Principia na 1951, Nurses Glee Club a organiza un siman di salud tur anja. Un di e puntonan culminante di remisionan anterior tabata e concurso di salud pa muchanan chikito. E anja aki atrobe e muchanan chikito lo haya nan parti di atencion, pero e topico principal lo ta e cuido di diente. Discusionnan ariba diente lo wordé presentá door di dentistanan prominente di Aruba kende lo haci uso di diagrams, modelo y pintura pa duna splicacionnan detaya.

Tal discusionnan lo habri e siman di salud Mei 14 na Lago Heights Club. E promer sesion lo ofrece un lectura door di un dentista y tambe lezamento di tres storia premiá tocante "Loke mi Dientenan ta Nifíca pa mi." E schoolnan ariba e isla actualmente ta promoviendo scirbimento di e storianan aki door di su discipulonan. E schoolnan lo huzga e composicionnan for di un punto di vista gramatical. Cada school lo manda aden e tresnan sobresaliente. Anto niembronan di e Organizacion di Dentista lo huzga e composicionnan pa nan merito en relacion cu diente. Tur esaki lo wordé haci promer cu habrimiento di e siman di salud Mei 14 pa por presenta e storianan di e tres ganadornan final.

Tur e ganadornan lo recibí premio. Musica durante e reunion cual lo cuminsa pa 8 p.m. lo ta bao encargo di Lago Community Concert Band.

E exhibicion tocante cuido dental division superintendent, Tur Sr. Malcolm su servicio tabata den Mechanical Department.

lo habri e siguiente tramerdia, Mei 15, na Club St. Cecilia y lo ta habri diariamente for di 4 p.m. te 9 p.m. te Diabierna. Esaki lo ta consisti primeramente di prechinan. Lo tin seccionnan di x-ray, caries dental y di drechamento di diente entre e hopi prechinan. Tambe lo tin un exhibicion tocante e metodo propio pa skeiro diente. Skeiro di diente y pasta lo wordé parti.

Como un atraccion adicional durante e exhibicion na Club St. Cecilia, un concurso di personalidad lo wordé teni. E concurso ta habri pa hobennan entre 12 y 18 anja cu tin derecho ariba examinacion liber na cualkier oficina di dentista ariba e isla. Tres finalista lo wordé selectá entre esnan cu aparece pa examinacion. Nan retrato lo wordé sacá y exhibi na Club St. Cecilia y tambe den casanan comercial ariba e isla. Durante e siman di salud e publico lo wordé suplicá pa vota pa e mucha homber di mucha muher cu mas personalidad.

E ganador final den e concurso di personalidad lo wordé anunciá na conclusion di e siman. Premionan lo wordé duná na e ganador aki.

Ariba Mei 18, ultimo dia di e siman di salud, exhibicionnan lo wordé teni na Surinam Club y St. Cecilia Club. Habriendo pa 1 p.m., e concurso di salud pa mucha chikito lo wordé teni na Club Surinam. E concurso ta habri pa tur muchanan te seis luna y di seis luna pa un anja. Muchanan cu ta participa den e concurso lo wordé examiná door di doctornan. E muchanan mas salud lo recibí premionan y nan mamaman tambe. Premionan di entrada tambe lo wordé duná.

E exhibicion Diabierna anochi na Club St. Cecilia lo conclui actividad di e siman.

CYI Reports Suggestions On Increase

First Three Months Show 30% Rise

Lago employees have gone all out this year "coining" ideas!

For the first three months of 1956 they have submitted almost 30 per cent more ideas on the average each month than the monthly average of 1955 and during March made the largest monthly increase in the history of the Coin Your Ideas program.

CYI committee members are at a loss for a complete explanation of the upsurge. However, they feel that at least three factors contributed.

1. Increased employees' personal and material satisfaction gained through acceptance of their ideas.
2. Increasing publicity about the program.
3. Employees' growing realization of the contribution their ideas can make to the improved operations of the refinery.

As a result, they have submitted an average of 320 ideas each month since Jan. 1, an increase of 29.6 per cent over the average number of suggestions turned in during '55.

Last month they proposed 442 ideas, the first time in 3 1/2 years the monthly total went over 300 and an increase of 61.3 per cent over the number submitted during March of 1955.

In January of this year the total was 266. In February they submitted 253. In all, ideas submitted during the first quarter were 23 per cent more than during the first three months of 1955.

Along with the increased number of submitted suggestions has come more employee interest in the workings of the program, CYI Secretary H. B. Gregersen reported. During the first three months of this year he has noticed a growing number of employees telephoning to ask questions about the program, the submitting and reopening of ideas and related subjects.

"It is gratifying to see this greater interest in what is essentially an employee program," Mr. Gregersen said, "and our office is available at all times to provide any help we can."

A Coin Your Idea program was started by Jersey Standard in 1918. Since that time it has been adopted by 36 affiliates in the United States and abroad.

Retiro di Croes Efectivo Mei 1

Indalecio Croes lo competi mas cu 16 anja di servicio Mei 1. Tur su servicio tabata den Mechanical Department. El a cuminsa como laborer

segunda clase den yard craft y despues a transferi pa boiler craft. Na 1941 al a regresa yard craft y a progresa door di e rangonan di laborer. E di cinco di un serie di promocionnan a hacie'le rigger helper B, e posicion cu el ta ocupa actualmente.

Sr. Croes ta un Arubiano y ta keda biba na Aruba despues di su retiro.



I. Croes

ARUBA **Esso** NEWS

PUBLISHED EVERY OTHER SATURDAY AT ARUBA, NETHERLANDS
WEST INDIES, BY LAGO OIL & TRANSPORT CO., LTD.
Printed by the Aruba Drukkerij N.V., H.W.I.

Nurses Glee Club Activity

Annual Health Week To Be Held May 14-18

The Lago Nurses Glee Club is once again making plans for its annual health week. This year, its fourth, will take on the theme of dental health and will be presented with the assistance of the Aruba Dental Society. As announced by Glee Club officials, this is the first time health week has focused its attention on a specific subject.

The week will open May 14 and close May 18 with activities centered at the Lago Heights Club, St. Cecilia Hall and the Surinam Club.

Initiated in 1951, the Nurses Glee Club has sponsored a health meeting every year. One of the highlights of previous meetings has been the judging of healthy babies. This year babies will again receive their share of attention, but the main topic will be the care of teeth. Discussions on teeth will be presented by leading Aruba dentists who will draw on diagrams, models and drawings for detailed explanations.

Such discussions will open the health week May 14 at the Lago Heights Club. This first meeting will feature a talk by a dentist as well as the reading of the three prize winning essays on "What Are My Teeth Worth To Me?" The island's schools are presently promoting the writing of essays on this subject by students. The schools will judge the compositions from a

grammatical standpoint. Each school will submit the three outstanding pieces. Members of the Aruba Dental Society will then judge the compositions for merit in relation to teeth. This will all be done prior to the May 14 opening of the health week in order to present the writings of the three final winners.

The winners will all receive prizes. Music during the meeting which will start at 8 p.m. will be provided by the Lago Community Concert Band.

The exhibition on dental care will open the following afternoon, May 15, at St. Cecilia Hall and will run daily from 4 to 9 p.m. through Friday. The exhibition will be made up primarily of displays. There will be x-ray booths, dental caries booths, dental repair booths among the many displays. There will also be an exhibition on the proper technique of brushing teeth. Tooth brushes and dental paste will be given away.

(Continued on page 5)

2 Bapornan di Guerra Canades A Bishita Aruba

Dos destroyer Canades cu mas cu 550 oficial y tripulante abordo a haci un bishita oficial di cinco dia na Aruba mas tempran e luna aki.

E bapornan - H.M.C.S. Crescent y H.M.C.S. Cayuga - tabata haciendo maniobra cu e flota Atlantico dilanti costa oriental di Estados Unidos y tabata na camina pa nan base estacional na Esquimalt, British Columbia.

"Crescent" tabata bao comando di Capt. P. D. Taylor, comandante di Second Canadian Escort Squadron, y a sirbi den guerra na Korea. "Cayuga" tabata bao comando di Comm. G. H. Davidson.

Tur dos bapornan di guerra ta di "Tribal Class," pero "Crescent" a worde remodela pa sirbi como un bapor experimental pa Marina Canades.

E destroyers a yega Aruba April 11 mainta y a mara den haaf di Oranjestad. E mainta ey Consul Ingles na Aruba, Sr. H. C. Rabbetts, Maj. G. J. B. Veenhuys, comandante di Mariniers Holandes na Sabaneta y Gezagebber Kwartzs a haci bishitanan oficial cerca Capt. Taylor. Durante e bishita e oficialnan y tripulantenan a worde brinda recreacion door di varios persona y organizacionnan ariba e isla. Ariba e calendario social tabatin recepcion, tanto oficial como inoficial; paseo; landamento; concurso atletico; picnics y barbecues.

Na otro banda e bapornan a entretene ciudadanonan Canades na Aruba y otro residentenan di e isla.

E fiestin final pa tripulantenan a worde teni April 14 ora Lago Community Council a tena un barbecue na Picnic Grounds. E bapornan a sali April 15.

Schedule of Paydays

Semi-Monthly Payroll	
April 16 - 30	Tuesday, May 8
Montly Payroll	
April 1 - 30	Wednesday, May 9

TSD, Mechanical Announce Three Promotions

Three promotions were announced recently by the Technical Service and Mechanical Departments. The men promoted were Edward M. Marteny and Arthur A. Salzmann, both of TSD, and Emile E. Hunt of the Mechanical Department. All advancements went into effect April 1.

Mr. Marteny of TSD - Process, with over 12 years service, started as a student engineer II in the electrical craft in September, 1943. He later went to Utilities, then a brief sojourn with the United States armed forces. He returned to the position of engineer A in TSD-Process.

His latest promotion makes him senior engineer.

With over 10 years in TSD - Engineering, Mr. Salzmann's April 1 promotion elevated him to the position of assistant supervising engineer, project. His company tenure began in November, 1945, as a piping draughtsman. He later progressed through the positions of lister, engineer B and engineer A.

Mr. Hunt was promoted to subforeman in the Mechanical Department - Paint. Throughout his 10 years of company have been in the paint craft. He started as a laborer C and worked up through such positions as painter helper B and A, painter C, B, A and has acted as subforeman.



E. M. Marteny



A. A. Salzmann



E. E. Hunt

Will Atomic Energy Take Place of Oil? Experts Answer With a Qualified "No!"

Atom-Electric Plants Building

Will atomic energy replace oil as the world's principal source of low-cost energy?

The petroleum industry has sought an answer to this question ever since the possibility of commercial atomic reactors became apparent. Though only time will tell, the answer generally accepted today is a qualified "no."

Dr. J. D. Long of the Creole Petroleum Corp. passed along this information to a group of Lago employees last week while reviewing the development of atomic reactors and their future in industry.

A number of atomic-powered electric generating plants will be in operation in the United States within five to 10 years, he reported, but will not be producing a significant amount of electricity for at least 10 years after that.

A-Electricity Costly

Even then, he said experts generally agreed, it will be difficult to operate reactor power plants as cheaply as today's "larger" oil or coal-burning powerhouses.

The future for atom-produced electricity appears brighter in Europe, he said, where rates to consumers are higher than in the U.S.

Dr. Long, head of Creole's Refining Group in New York, recently completed a layman's course in atomic energy which covered the subject from the discovery of the atom to the plans for an atomic-powered electric generating plant at Peekskill, N. Y.

Because commercial atomic energy is still in its infancy, and because the problems it presents are so complex and so new, costs are - and for years will continue to be - higher than those involved in conventional power plants, he said.

Canadian Craft Pay Aruba 5-Day Official Visit

Two Canadian destroyers with close to 500 officers and crew members aboard paid a five-day, official visit to Aruba earlier this month.

The ships - H.M.C.S. Crescent and H.M.C.S. Cayuga - had been on maneuvers with the Atlantic Fleet off the East Coast of the United States and were headed for their home base at Esquimalt, British Columbia.

The "Crescent" was commanded by Capt. P. D. Taylor, commander of the Second Canadian Escort Squadron, and served in the Korean War. The "Cayuga" was commanded by Comm. G. H. Davidson.

Both warships were of the "Tribal Class," but the "Crescent" had been remodeled to serve as an experimental ship for the Canadian Navy.

The destroyers arrived in Aruba the morning of April 11 and tied up at Oranjestad Harbor. That morning the British Consul in Aruba, Mr. H. C. Rabbetts, Maj. G. J. B. Veenhuys, commander of the Royal Netherlands Marines at Sabaneta and Lt. Gov. L. C. Kwartzs exchanged official calls with Capt. Taylor.

During the visit the officers and crew members were entertained by various island individuals and organizations. On the social calendar were receptions, both official and unofficial; tours; swimming parties; athletic contests and picnics.

In return the ships entertained Canadian citizens in Aruba and other island residents.

The final party for crew members was held April 14 when the Lago Community Council held a picnic at the Picnic Grounds. The ships sailed April 16.

Problems Complex, Vast
Construction materials, because they must withstand atomic radiation and extreme heat, must be made of rare metals. Fuel in the form of Uranium 235, Uranium 233 or Plutonium is fantastically expensive.

Because of the potential hazard of radiation poisoning, workers are demanding wages and benefits "much higher" than those provided by utility concerns today, Dr. Long said. Just to dispose of the reactor's radio-active wastes will cost from 25 cents to \$10 per gallon depending upon the period of radioactivity.

However, despite high costs and a multitude of technical problems, power companies are going ahead with plans to build atomic reactors. Dr. Long cited a group of Middle Western utility concerns which plan to build at a cost of some \$55,000,000 an atomic generating plant which will produce "only three or four per cent" of the combine's current electric capacity.

Advantages Exist

These companies, and others building atomic reactors, are basing their plans on predictions that the advantages of the atom over oil or coal will more than off-set its additional costs.

These advantages, Dr. Long pointed out, make the atomic powerhouse feasible. As an example, Dr. Long explained that the heat produced by atomic fission - the heart of the reactor's operation - "is practically unlimited, in the millions of degrees."

Fuel consumption in the reactor is barely a fraction of that in the conventional powerhouse, he added. One hundred and twenty-seven grams of uranium would be equivalent to the 429,000,000 grams (2700 barrels) of fuel oil burned in Lago's Nos. 1 and 2 Powerhouses each day. And all the uranium is not consumed as the fuel oil is.

The relatively small size of the reactor is another advantage pointed out by Dr. Long. He said the atomic unit planned for the Peekskill powerhouse will be only six feet square. Furnaces of equivalent heat capacity would be many times that size.

Heat, Steam, Power

This plant, like other power reactors in the construction or planning stage today, will use steam to turn a turbine as today's powerhouses do. Heat from the reactor will be transferred to a moderator - usually "heavy water" or liquid metals - which will be run through a heat-exchanger. Transferred to a boiler, the heat will convert water to steam

Industry Watching Atom Developments

which will drive the electricity-generating turbines.

The heat is generated in the reactor by the fission or splitting of the fuel atoms which are bombarded by neutrons.

Atomic History

The discovery of the neutron as part of the atom nucleus is a relatively recent event. Its existence was first proposed in 1920 and proven in 1932. Two years later experiments showed a uranium atom, pierced by a neutron, could be split and made to release 2.5 neutrons.

Because the number of neutrons released was greater than the one neutron absorbed during the fission, scientists speculated that a "chain reaction" could be induced which would be self-multiplying.

Under a grandstand at Chicago University's Stagg Field football stadium, they built the first atomic reactor and on Dec. 2, 1942, produced the first chain reaction. From this reactor came the atomic bomb which helped speed the end of World War II. From it also came a commercial reactor now being built to serve the Norwegian paper industry.

Industry, whose heart-beat is energy, is vitally interested in atomic power. A number of concerns are conducting continuing experiments at the Atomic Energy Commission's Brookhaven Laboratories in Upton, N. Y., at other AEC reactors around the country and at various industrial installations.

Jersey Experimenting

Standard Oil Co. (N.J.) affiliates are conducting experiments with atomic materials ranging from attempts to create new oil molecules through radioactive bombardment to charting the flow of catalyst.

The latter experiment is done with isotopes which are increasingly important off-shoot of atomic fission. Isotopes are liquid or solid chemical elements exposed to atomic radiation until they themselves become radioactive.

Injected into a catalyst hopper - or into a human being's bloodstream - they trace the flow of the material in which they are imbedded by giving off recordable radioactive waves. Over 350 concerns use them today for everything from checking a weld in a pipe to testing an airplane's hydraulic system.

Isotopes may be important for another reason. Found extensively in reactor wastes, their sale to industry may be one method of cutting the costs of reactor waste disposal.



HAVING completed 27 years of service, P. B. Boekhoudt of Receiving and Shipping, accepts a 400-day clock as a retirement present from his fellow workers. He also received a check. The presentations were made by P. C. de Lange, dock foreman.

COMPLETANDO 27 anja di servicio, P. B. Boekhoudt di Receiving & Shipping, ta acepta un klok di 400-dia como un regalo di despedida for di su companjeronan di trabao. Tambe el a recibí un check. E presentacionnan a worde haci door di P. C. de Lange, dock foreman.

First Boulevard Section Nearing Completion

Road Will Run From Oranjestad To Malmok

A boulevard which will rim the northwest tip of Aruba is now more than one-third complete and the ribbon of asphalt is growing longer every day. When the first section - now under construction - is complete, the pavement will run from Eagle Beach to Malmok.

Next year another section, linking Oranjestad with Eagle Beach, will be constructed. The entire project will cost some Fls. 1,100,000 and is designed to open up the beach area to the public. Currently only unpaved tracks provide access to most of the shore.

The Public Works Department engineered the boulevard and is supervising its construction. When completed it will be seven miles of two-lane asphalt with concrete curbs.

The southern end of the boulevard will connect with Lloyd G. Smith Boulevard in Oranjestad. The north-

ern end will join the road to Noord. In between it will be linked with roads from Eagle Beach, Bubali, Palm Beach, Pova Beach and Basiroeti where the Basiroeti Beach Club is now under construction.

The boulevard skirts the sea and at one point comes within 60 feet of the waters edge. Generally level throughout, it follows in gentle curves the contours of the coast and midway runs straight through the palm tree grove at Palm Beach.

Construction of the first section, which will cost some Fls. 650,000, started on Jan. 3 and should be completed in August with construction which will consume some 85,000 cubic yards of fill, 7000 cubic yards of asphalt mixed with crushed rock and 1300 cubic feet of cement curb-stones.

The boulevard was first conceived by the Administrative Council and will be paid for through taxes. The speed limit will be the same as on other major island highways - 60 kilometers per hour. Streetlamps will illuminate the road at night.

Further extension of the boulevard is planned, the Public Works Department reported, but no decisions have been made as yet.



SOUTH of the Palm Beach Club workers level out asphalt and crushed stone to be packed smooth by the roller in the background.
PA ZUID di Palm Beach Club trahadornan ta plama asphalt y piedra garná cual lo worde pisá door di e roller patras.

Boulevard Nobo Ta Projecta pa Habri Area Costal

Un boulevard cual lo corre canto di e punto noordwest di Aruba awor ta mas cu un tercer parti cla y e cinta di asphalt ta bira mas grandi dia pa dia. Ora cu e promer etapa - awor bao construccion - ta completo, e camina lo curre for di Eagle Beach pa Malmok.

Otro anja un otro seccion, conectando Oranjestad cu Eagle Beach, lo worde trahá. Henter e proyecto lo costa mas of menos Fls. 1,100,000 y ta designá pa habri e cercania di lamar pa publico. Actualmente solamente camina di terra ta conduci pa mayoria parti di costa.

Departamento di Obras Publicas a projecta e boulevard y ta supervisa su construccion. Ora e ta cla e lo ta sieta milla asfaltá cu dos avenida y acero di concreto.

E punto zuid di e boulevard lo conecta cu Lloyd G. Smith Boulevard na Oranjestad. E punto norte lo topa cu e camina di Noord. Entre e dos puntanan aki lo e ta conectá cu caminan for di Eagle Beach, Bubali, Palm Beach, Pova Beach y Basiroeti unda Basiroeti Beach Club ta bao construccion awor.

E boulevard ta pasa canto di lamar y na un punto ta yega dentro di 60 pia di canto di awa. Generalmente nivel tur su grandi, e ta sigui gentilmente e contornonan di e costa y mas of menos mei-mei ta pasa recht door di e cunucu di coco na Palm Beach.

Construccion di e promer etapa, cual lo costa como Fls. 650,000, a cuminsa Jan. 3 y mester worde completá na Augustus cu construccion un poco dilanti plan. Sesenta y cinco homber ta traha ariba e seccion cual



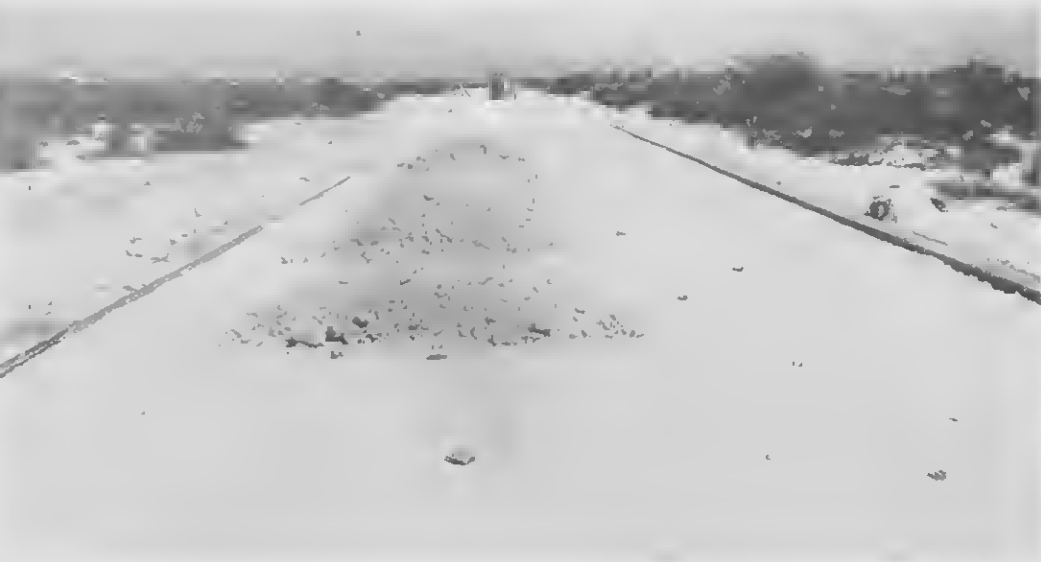
STRAIGHT through the palm tree grove at Palm Beach the boulevard heads toward Malmok.
RECHT door di e cunucu di coco na Palm Beach e boulevard ta bai pa Malmok.

lo tunta como 85,000 yarda cubico di terra, 7000 yarda cubico di asphalt mezclá cu piedra garná y 1300 pia cubico di acero di concreto.

E boulevard a worde projectá door

di e Bestuurscollege promer y lo worde pagá for di belasting. E velocidad lo ta mescos cu ariba e otro caminan grandi di trafico di e isla 60 kilometro pa ora. Luznan lo ilu-

mina e camina anochi. Tin plan pa extende e boulevard mas leuw, Departamento di Obras Publicas a reporta, pero e decisionan no a worde haci ainda.



PILES of fill lie awaiting the grader on MONTONNAN di terra la wardando e grader ariba e seccion aki pa nord di Pova Beach.



PUBLIC Works Department vehicles travel part of the paved Eagle Beach - Malmok section.
VEHICULONAN di Departamento di Obras Publicas t corre ariba un parti di e seccion Eagle Beach - Malmok cu ta asfaltá caba.

NEW ARRIVALS

- March 25**
ROZA, Nicusio - Mason; A son, Rolando Ramon
- March 26**
RUCK, Berente - Scaffold; A daughter, Thelma Teresa
VROLIK, Miguel - Pipe; A son, Pablo Damian
RUIZ, Cusiama A. - Utilities; A son, Jacinto Emanuel
- March 27**
WERLEMAN, Francisco - Yard; A daughter, Elizabeth
DANIA, Gerardo - LOP; A son, Erwin Salomon
COLLIE, R. Rae - TSD-Elg; A son, Robert David
MAKAAL, Claudio W. Storehouse; A daughter
UANJE, Alfonso - Masons; A son, Juan Roberto
DIJKHOFF, Alberto - Paint; A son, Francis Albert

- March 28**
TROMP, Emiliano - Yard; A son
ADAMS, James - Storehouse; A daughter, Beverly Catherine
GRABLEWSKI, Joseph F. - Medical; A daughter
- March 29**
DE CUBA, Jacobo - Pipe; A daughter, Swinck Ortencia
MADURO, Gerardo - Welding; A daughter, Gabriela Bliza
- March 30**
DIRKSZ, Maximo - Pipe; A daughter, Lucia
REEBERG, Henk E. - Accounting; A son, Mario Oscar
- April 1**
ANGELA, Johannes - Machinist; A son, Venancio Graciano
- April 2**
RIDDERTAP, Lorenzo - Yard; A son, Rudolf Jacobo
KROZENDIJK, Gerardo - TSD Lab 1; A son, Ferdinand Cerilio

- April 3**
MADURO, Policarpo - Paint; A daughter, Sylvia Maria
- April 4**
DONATA, Federico M. - Mason & Insul; A son, Franklin Marcelino
BETTENCOURT, Lionel V. - Cracking; A daughter, Corine Marie
JARDINE, Charles K. - C&E; A son, Gregory Brian
- April 5**
GERMAN, Silvestre - Electrical; A son, Vito Feliciano
- April 6**
LARMONIE, George A. - Rec. & Ship; A daughter, Brenda Doreen Vicki
WERSTER, Aradian R. C. - Accounting; A daughter, Emelda Juliana
- April 7**
FERNANDES, George E. - Accounting; A daughter, Alma Cassandra
FELICIANO, Isidro - Cracking; A son, Roland Edgard
BRITTEN, Dominico - Instrument; A daughter, Myrna Leonora Maria

- April 8**
VAN VASEVELD, Julius W. - Cracking; A son, Crismiano Adolfo
PETT, Joseph - Lago Police; A daughter, Ingrid Anne
PAULA, Martinus S. - Garage; A daughter, Isberta Cleofa
FLEMING, Charles H. - Utilities; A son, Francisco Emanuel
THIJSEN, Alfonso P. - Lab No. 1; A son, Thomas Laurence
- April 10**
TROMP, Jose - LOP; A son, Edgar Anthony
VROLIK, Bernandus - Yard; A daughter, Mirna Filomona
Hanne
- April 11**
HELDER, Alfonso - C&E; A daughter, Annie Mirta
THIJSEN, Thomas - Yard; A daughter, Mirna Filomona
THIJZEN, Leopoldo - Cracking; A daughter, Mink, Walter - Colony Service; A son, Richard Charles
RODKEY, Clyde K. - TSD Process; A daughter, Paula Jeanne

West Indies History Started

The History Department of the University College of the West Indies has begun preparation of a large scale "History of the West Indies." The aim of the book, in addition to its general interest for the reading public, is to provide source material for the serious studies of students and research men in the field of the West Indies.

The editor of the extensive three volumes is Professor J. H. Parry. Handling the editing of the individual books with Professor Parry are Dr. E. V. Goveia of British Guiana and Dr. R. Angier of St. Lucia.

Asiento Wins Leg On Cub * Asiento A Aumenta su Ventaja



REFEREE Ron Smith of Esso follows the play for a men's singles point.

REFEREE Ron Smith di Esso ta sigui e wega pa un punto den e enkel pa caballeros.



R. V. DORWART and J. H. Hamelers of Esso hold brief, mid-match discussion.

R. V. Dorwart y J. H. Hamelers di Esso ta disenti strategia den wega.

Of the various athletic rivalries existing between Aruba and Curacao sports groups, few are more hotly contested than the annual meeting of the Esso Tennis Club and the Asiento Sports Association.

Playing on a home-and-home basis, the two clubs have been competing for 11 years during the Easter weekend. The first trophy for which they vied was the Smith-Noordyn Cup which was put up in 1946. Asiento retired the cup in 1952 by winning the fifth of seven matches played to that date.

In 1953 the teams, meeting at Curacao, opened competition for a new trophy put up by Lago and Royal Dutch Shell. Prior to this Easter the Curacao team had two legs on the cup, the Esso players one. Now the score is three and one after one of the closest contests to date.

Asiento came to Aruba this Easter and in 194 games played the visitors won 98 while the hosts won 96. The final score in matches, which were played at the Esso Club's Lone Palm Courts, was five to four in favor of Asiento.

The nine matches were played before capacity crowds May 31 and April 1. Esso, behind 2-0 at the end of the first two matches, took the next two to end Saturday's play in a tie.

In the first two matches Easter Sunday, Esso went ahead 4-2 but Asiento rallied, took the last three matches and its third leg on the trophy by a score of five to four.

Winning for Esso were Mrs. R. H. Saunders and Mrs. J. J. Ebeling - Koning in the ladies doubles; E. A. Evers in the second men's singles; J. Lambert and R. V. Dorwart in the first men's doubles and W. van den Heuvel in the third men's singles.

Di e varios rivalidadnan atletico existiando entre gruponan deportista di Aruba y Curacao, poco ta worde competi mas ardientemente cu e enuentra anual di Esso Tennis Club y Asiento Sports Association.

Hungando un anja na Aruba e otro na Curacao, e dos clubnan ya ta competi 11 anja largo durante e fin di siman di Pascu. E promer trofeo pa cual nan a hunga tabata e Copa Smith-Noordyn cual a worde poni disponible na 1946. Asiento a keda poseedor di e copa na 1952 ganando di cinco di siete weganan hunga te e tempo.

Na 1953 e equiponan, encontrando na Curacao, a habri competicion pa un trofeo nobo poni disponible door di Lago y Shell. Promer cu e Pascu Grandi aki e equipo di Curacao tabatin dos wega ganá pa e copa, e hungadornan di Esso un solo. Awor e score ta tres y un despues di un di e concursionan mas excitante te awor.

Asiento a bini Aruba e Pascu Grandi aki y di 194 wega hunga e bisitantenan a gana 98 mientras e huespednan a gana 96. E score final den weganan, cual a worde hunga na Esso Club's Lone Palm Courts, tabata cinco pa cuatro na favor di Asiento.

E nuebe weganan a worde hunga dilanti un concurrencia grandi Maart 31 y April 1. Esso, atras 2-0 na fin di e promer dos weganan, a gana e siguiente dos pa completa e wega di Diasabra den un empate.

Den promer dos weganan Pascu Grandi, Esso a bai adilanti 4-2, pero Asiento a rally, gana e ultimo tres weganan y su tercer wega pa e trofeo door di un score di cinco pa cuatro.

Ganadornan pa Esso tabata Sra. R. H. Saunders y Sra. J. J. Ebeling - Koning den e doble pa damas; E. A. Evers den e enkel pa caballeros, segunda; J. Lambert y R. V. Dorwart den e promer enkel pa caballeros y W. van den Heuvel den e tercer enkel pa caballeros.



WINNING form is displayed by W. v. d. Heuvel of Esso in the third men's singles match. FORMA ganador di W. v. d. Heuvel di Esso den e tercer enkel pa caballeros.



SOUTHPAW W. v. d. Heuvel of Esso in the near court charges a drop shot.

ROBEZADO W. v. d. Heuvel di Esso adilanti ariba cancha ta alaka un "drop shot."



DEEP backcourt, Mrs. J. H. Hamelers of Esso exhibits a strong backhand. LEUW ariba e cancha, Sra. J. H. Hamelers di Esso la contra cu un backhand.

Lago Sport Park's '55 Attendance Shows Increase

In two years the number of persons attending or using the Lago Sport Park rose more than half - from some 200,000 in 1953 to over 310,000 last year.

A report issued by the Lago Sport Park Board this week disclosed that an average of 25,400 persons per month were spectators or players at the park during 1955.

The installation of lights in 1953 has shifted the bulk of the use from day to night, though between 1500 and 2000 children used the playground every day last year.

Baseball, softball and football -

Atendencia na Sport Park ta Munstra Aumento den 1955

Den dos anja e cantidad di personanan atendiendo of haciendo uso di Lago Sport Park a subi mas cu mitar - for di mas of menos 200,000 na 1953 te mas cu 360,000 anja pasá.

Un informe publicá door di Lago Sport Park Board e siman aki a revela cu un promedio di 25,400 persona pa luna tabata mirones of hungadornan den e park durante 1955.

E instalacion di luz na 1953 a cambia mayor parti di e uso for di dia pa noche, maske entre 1500 y 2000 muchanan a usa e patio di recreacion tur dia anja pasá.

both day and night - proved to be the most popular sports during 1955. Football games, for instance, attracted over 8000 spectators during January of '55, while daytime baseball drew over 6000 fans the same month.

Track and field had their biggest months during April and May when more than 12,000 persons packed the stands and close to 700 athletes competed. Cricket came into its own during June and July and lured more than 6000 persons into the San Nicolas stadium.

Tennis accounted for some 4000 spectators during September and October.

Baseball, softball y futbol - tanto di dia como di noche - a resulta e deportenan mas popular durante 1955. Weganan di futbol, por ehemplo, a atrae mas cu 8000 mirones durante Januari di 1955, mientras baseball den oranan di dia a atrae mas cu 6000 fanaticos den e mes luna.

Atletismo tabatin nan lunanan di mas grandi durante April y Mei ora mas cu 12,000 persona a yena tribuna y casi 700 atleta a competi. Cricket a bini na su derecho durante Juni y Juli y a lok mas cu 6000 persona den e stadion na San Nicolas.

Tennis a percura pa mas of menos 4000 mirones durante September y October.

LCAC Primary Election Held; Final Underway

In a primary election held April 11-13, C. Z. De Cuba, A. Kelly, J. P. Falconi and A. M. Arends were nominated as national candidates for the Lago Commissary Advisory Committee; E. Fung-A-Fat and E. R. Tulloch were nominated as non-national candidates.

The general election was being held April 18-20 as this issue of the Aruba Esso News was going to press.

Mr. De Cuba, of the Training Division, received 1519 votes; Mr. Kelly of the Cracking Division received 1285; Mr. Falconi of Catalytic and Light Ends received 1199; Mr. Arends of the Electrical Craft received 1058; Mr. Fung-A-Fat of the Accounting Department received 512 and Mr. Tulloch of the Storehouse received 399.

The two national and one non-national candidates receiving the largest number of votes will be elected to two-year terms on the committee.

St. Eustatius A Gana Match di Cricket Anual

Durante e fin di siman di Pascu Grandi, St. Eustatius Cricket Club di Aruba a gana e test match cu e ta hunga tur anja cu St. Eustatius Cricket Club di Curacao.

Hungando e anja aki na Curacao, e parti di Aruba a habri e test match Pascu Grandi mainta batiendo

St. Eustatius Wins Easter Cricket Match in Curacao

Over the Easter weekend the St. Eustatius Cricket Club of Aruba won the test match it plays each year with the St. Eustatius Cricket Club of Curacao and captured the colts match as well.

Playing this year at Curacao, the Aruba side opened the test match Easter Sunday morning by batting first. The side went down for 55 runs with Johnson contributing 23 and Havertong 11 as the top scorers.

Curacao then took the wicket and finished the day's play by posting 71 runs for all.

The match was resumed at 11 a.m. Monday when Aruba began its second innings. After lunch the visitors declared their innings closed at

do promer. Nan a score 55 careda cu Johnson contribuyendo 23 y Havertong 11 como e mehor anotadornan.

Anto Curacao a tuma e wicket y a cabi e wega pa e dia anotando 71 careda pa tur.

E match a worde continuá 11 a.m. Dialuna ora Aruba a cuminsa su segunda innings. Despues di comida e bisitantenan a declará nan innings cerrá na 113 careda pa dos. Johnson a mantene su sublime trabao na bate door di acumula 15 careda mientras de Coteau a anota 31.

Den nan segunda inning e batería di Curacao a worde mará door di e tiradornan di Aruba y nan a pone solamente 35 careda na nan score; 62 menos cu e total di Aruba.

113 runs for two. Johnson maintained his sterling batwork by compiling 15 runs while deCoteau put up 31.

In their second inning the Curacao batsmen were handcuffed by Aruba's bowlers and added only 35 runs to their score; 62 less than Aruba's total.



C. SPANNER, captain of the St. Eustatius cricket team, holds trophy that yearly is contested between two St. Eustatius cricket teams of Aruba and Curacao.

C. SPANNER, capitan di e St. Eustatius cricket team, ta tene e copa pa cual weganan entre a dos St. Eustatius cricket teams di Aruba y di Curacao ta worde hunga cada anja.

Empleadonan Ta Manda Mas Ideanan na CYI

E anja aki empleadonan di Lago a haci tur nan best pa manda idea aden.

Pa e promer tres luna di 1956 nan a manda aden casi trinta por ciento mas idea cu e promedio mensual pa 1955 y durante Maart a haci e aumento mas grandi mensual den historia di e programa di Coin Your Ideas.

Miembronan di e comité di CYI ta den scuridad pa un splicacion completo di e aumento aki. Sinembargo, nan ta sinti cu a lo menos tres factor a contribui:

1. Mas tanto satisfaccion personal y material entre empleadonan obteni door di aceptamento di nan ideanan.

2. Mas tanto publicidad tocante e programa.

3. E realizacion creciente di empleadonan di e contribucion cu nan ideanan por haei na mehor operacion di refinaria.

Como resultado, nan a sumeti un promedio di 320 idea cada luna desde Jan. 1, un aumento di 29.6 por ciento ariba e cantidad promedio di sugerencianan mandá aden durante 1955.

Luna pasá nan a propone 442 idea, e promer vez den 3-1/2 anja cu e total mensual a pasa ariba 300 y un aumento di 78.9 por ciento mas tanto cu e cantidad mandá aden durante Maart 1955.

Na Januari di e anja aki e total tabata 266; 66.2 por ciento mas halto cu e total pa Januari 1955. Na Februari nan a manda aden 253, un aumento di 74.7 por ciento compará eu e mes luna anja pasá. Na tur, ideanan mandá aden durante e promer cuartal tabata 61.3 por ciento mas cu durante e promer tres lunanan di 1955.

Hunto cu e cantidad mas grandi di sugerencianan mandá aden a bini mas interes di banda di empleadonan pa funcionamiento di e programa, asina Secretario di CYI H. G. Gregerson a reporta. Durante e promer tres luna di e anja el a nota cu un cantidad ereciente di empleadonan ta telefona pa haci pregunta tocante e programa, mandamento aden y habrimento di nobo di ideanan y asuntunan relacioná.

"Ta un satisfaccion pa mira e interes mas grandi aki den loke ta esencialmente un programa di empleadonan," Sr. Gregersen a bisa.

Three Employees Awarded Watches

The presentation of gold watches symbolic of 25 years of service to three Mechanical Department employees brought the number distributed to date to 370.

General Manager F. E. Griffin made the presentations during ceremonies at the Reception Center. The watches went to R. D. Osborn of the Pipe Craft and S. A. Bristol and A. A. Marval of the Yard Craft.



FELLOW workers of Cleto Croes gather round the former Boiler Shop worker to present him a wall clock, shaving kit, wallet, silver cup set and a check. The presentation was made by H. Culver. COMPANJERONAN di trabao di Cleto Croes ta reuni rond di e anterior empleado di Boiler Shop pa presente'le un oloshi di muraya, set di feita, carterá, copa di plata y check. E presentacion a worde haci door di H. Culver.

16th Olympiad To Have 111 Contestants

Track and fields contestants, bicycle riders, even juvenile kite flyers started a final week of practice today for the Lago Sport Park's 16th annual Queen's Birthday Olympiad.

One hundred and eleven entrants had returned applications to the board by the deadline April 14. The Olympiad will be held the night of April 28 at the San Nicolas stadium.

Twenty-six events are scheduled. They will include traditional track and field competition, bicycle race and a number of novelties such as kite flying and an egg-and spoon race.

Highlight of the event, which is expected to attract some 8000 fans, will be the crowning of an outstanding athlete at the completion of the Olympiad.

Aruba School Track and Field Meet Cancelled

The fourth annual Aruba School Athletic Association Track and Field Meet, tentatively scheduled for May 4 at the Lago Sport Park, has been cancelled.

The decision to cancel the event, in which seven Aruba high schools tornely competed, was reached when only three schools indicated they would enter teams this year.

Competition among the schools, for which the ASAA maintains a five-sport program, has been almost at a standstill this school year. Soccer was disrupted by preparations for the visit of Queen Juliana and basketball was canceled in deference to a threat of polio.

Croes Retirement Effective May 1

Indalecio Croes will complete over 16 years of service May 1. All of his service has been in the Mechanical Department. He started as a laborer second class in the yard craft and later transferred to the boiler craft. In 1941 he returned to the yard craft and progressed through the ranks of laborer. The fifth of a series of promotions made him rigger helper B, the position he presently holds.

Mr. Croes is an Aruban and will not leave the island following his retirement.

Health Week

(Continued from page 2)

As an added attraction during the St. Cecilia exhibition, a personality contest will be held. The contest is open to youngsters between the ages of 12 and 18 who are entitled to free examinations at any dental office on the island. Three finalists will be selected from those appearing for examinations. Their photographs will be taken and posted in St. Cecilia Hall as well as business establishments around the island. During the health week the public will be requested to vote for the young man or young lady most personable.

The final personality winner will be announced at the conclusion of the week. Prizes will be awarded to this winner.

On May 18, the final day of health week, exhibitions will be held at the Surinam Club and St. Cecilia Hall. Opening at 1 p.m., the baby health contest will be featured at the Surinam Club. The contest is open to all babies new-born to six months and six months to one year. Babies entered in the contest will be examined by doctors. The healthiest babies will receive prizes as will the mothers entering the children. Door prizes will also be awarded.

The exhibition at St. Cecilia Hall Friday night will conclude the week's activity.



Youth Center Plans Outlined

PLANS to build youth centers throughout Aruba were disclosed by the Queen Juliana Foundation, organized in February, during a recent press conference. Pictured at the conference are officers of the foundation (left to right) Treasurer F. J. Eman, President J. H. Beaujon, Secretary Mrs. G.J.B. Veenhuys, Honorary President Lt. Gov. L. C. Kwartzs and Board Member J. J. P. Oduber. N. Pinja, Aruba press officer, is in foreground.

PLANNAN pa traha centronan pa juventud den diferente parti di Aruba, a worde revela durante un conferencia pa prensa teni recientemente door di e Queen Juliana Foundation, organizá na Februari. Munstrá ariba e portret sacá durante e conferencia ta bestuursleden di e fundacion (robez pa dreebi) Tesorero F. J. Eman, Presidente J. H. Beaujon, Secretaria Sra. G. J. B. Veenhuys, Presidente Honorario, Gezaghebber L. C. Kwartzs y Bestuurslid J. J. P. Oduber. N. Pinja, Aruba oficial di prensa, ta mas p'adilanti.

Eland Ta Mas Raro Den Region di Norte

Nos ta desea si tur mucha por mira un eland (un clase di biná mes grandi cu un cabai) coriendo den mondi den parti ariba di Ontario, Canada, ariba costa di Georgian Bay. Pa esnan cu a mire'le e eland adulto aki cu cacho completo tabata mes raro y maravilloso cu cualkier monster pre-historico.

Ningun hende por a describi e cachonan na tal manera cu un homber for di Mars por imagina kiko nan ta parce. Nan maravilloso "palmacion" ta un expansion enorme den forma di un koppi, cu punta na un canto di weso solido.

Den hopi museonan tin caeho di biná cu ta pisa 92 liber. Nan ta spreia lo menos 75 inch. E planelanan grandi hanco di 20 y mucho vez mas hopi projecion di weso bruto ta a lo menos dos inch diki, y muelo vez e palmacionnan ta asina manera un koppi cu nan por contene un galon di awa.

E eland cu nos a mira mester tabata siete pia halto na su shoulder, y el tabatin a lo menos siete punta interesante. Nan tabata: (1) su rabo enorme y patanan grandi; (2) su blaehi halto di shoulder; (3) su curpa gigante pero cortico; (4) su grandioso cabez y "campanada"; (5) su nanishi slap eu ta eolga; (6) su eabeinan grof eolor maron; (7) su cacho describi aki riba.

Bao su garganta diki ta colga un strip manera un cabuya cubri cu cabai, probablemente un pia largo. Esaki studiantenan di naturaleza ta yama "campanada."

Pasa rond di mundo si bo kier, y ningun parti lo bo haya un animal asina raro den forma. Creaturanan di lamar, si; pero ni e giraffe ta un competidor como un animal raro di terra.

E antecesornan di e eland Norte Americano a bini eerca nos atravez di e brug di terra cu un tempo tabata entre Alaska y Asia. For di Alaska e imigrantenan a plama pariba te na Mackenzie River, zuid te Bristol Bay, te Menai Peninsula. Anto nan a baha abao pa Rockies, Oregon, Idaho y Montana y pa nord nan a bai New York, Muine y Nova Scotia.

Mohawk Valley ta mas zuid cu nan a yega. Nan no por biba pa zuid di dje. Jardinnan zoologico pa zuid di e linea aki a purba tene nan, pero semper nan ta muri. E eland ta un comedor di yerba. E ta gusta come twiggie chikito y gran eanti-

dad di yerba fini. Henter anja e ta come yerba fini. Esaki ta crece na bondanza den regionnan friu.

Den e mondan bunita y lagonan di Maine y New Brunswick e eland ta pasa su vacacion di verano. Lo bo goza pa mira un bai leuw den awa y saca e rijs di un lelie. Nan ta gusta come na diferente clase di palo. Den un rato nan ta laga un palo limpi limpi. Naturalistanan a yega di mira nan tumba palonan hoben abao door di ranka nan.

Den winter nan ta viaja den trupa y nan ta eongrega den un area chikito.

E eland di mondi ta demonstra hopi di loke naturalistanan ta yama "karakter." E eland individual ta manifesta mas pensamiento original eu ningun otro miembro di e familia di biná.

Na fin di anja ora e eacheonan nobo a eaba di crece, e eland ta grunja henter ora den mondi. Cazadornan ta traha un hoorn for di den troncon di palo y ta imita e grito aki. E eland ta contesta. Asina nan ta yega te na unda e cazador por tire'le.

Pero algun vez e eland ta adopta strategia berdadero eu ta demonstra pensamiento di e mas alto orden. E eland podiser ta kita for di e camina, drumi abao sconde den un posicion pa tene e perseguidor contra biento. Anto e ta scapa den un otro direccion. Bon sabi!

Cazadornan ta conta di batayan fuerte entre e trupanan; e eland toro di mas grandi, eu e poderoso caehonan, ta gana y ta worde escogi como lider. Hopi vez e eacheonan ta pegá y no por worde separá door di e bringadornan. Asina e dos animalnan ta muri miserabilmente. Hopi museo tin set di cachonan pegá.

Tin leyman stricto den Estados Unidos y Canada pa salba bida di e elandnan restante. Hasta na Alaska e temporada di caza ta masha eortico. E eland no mester bira extinto!

Lordly, Robust Moose Is An Impressive Creature of North

We wish every boy and girl could see a moose running in the wilds as we did in upper Ontario, Canada, on the shore of Georgian Bay. To those who saw it this full-grown moose with full antlers was just as odd and wonderful as any prehistoric monster. No one could describe those antlers so that a man from Mars could imagine what they look like. Their "wonderful palmation" is an enormous basin-like expansion, studded with prongs along one edge of solid bone.

In many museums are antlers weighing 92 pounds. They spread at least 75 inches. Those great wide slabs of 20 and often more rough bone projections are at least two inches thick, and often the palmations are so cuplike that they can hold a gallon of water.

The moose we saw must have been seven feet high at the shoulders, and he had at least seven interesting points. They were: (1) his enormous tail and big legs; (2) his lofty shoulder humps; (3) his huge but shortcoupled body; (4) his huge head and "bell"; (5) his flabby, convoluted and far-overhanging nose; (6) his thatch of long coarse and grass-like brown hair; (7) his great antlers just described.

Under his big throat hangs a rope-like strip of hair covered skin, probably one foot long. This nature students call the "bell."

Go the world over if you will, and you will find nowhere a land animal so outlandish in form. Sea creatures, yes; but even the giraffe is not a competitor as a strange land animal.

The ancestors of the North American moose came to us across the bridge of land that once lay between Alaska and Asia. From Alaska the immigrants spread eastward as far as the Mackenzie River, southward to Bristol Bay, to the Menai Peninsula. Then they came down to the Rockies, Oregon, Idaho and Montana and on to northern New York, Maine and Nova Scotia.

The Mohawk Valley is as far south as they ever came. They could not live south of it. Zoos below this line have tried to keep them, but they always die. The moose is a browsing animal, a grass eater. He loves to eat small twigs, bulbs and great quantities of moss. He eats moss the year around. It

grows plentifully in cool regions.

In the charming forests and lakes of Maine and New Brunswick the moose spends his summer vacation. You would be delighted to watch one wade far out and pull up lily-bulbs. Birch trees are best liked for browsing, also the hemlock, alder,

original thought than any other member of the deer family.

In the fall when the new antlers are fully grown and free from "velvet," the big bull moose begins to utter long and resonant bawls that go pealing through forests and lakes, rising and falling in great waves and ending in low grunts. Hunters make birch-bark megaphones and imitate this bawl. The big moose will answer. He may come within easy range of the hunter's rifle.

But the moose sometimes adopts genuine strategy that betokens reasoning of a high order. The moose will swing off the trail, lie down in concealment near his own trail in a position to get the pursuer down the wind. He then steals away in a new direction. Clever work.

Hunters tell of fierce battles among the herds; the biggest bull moose, with the mighty antlers, wins out and then is chosen leader. Often antlers become interlocked and cannot be separated by the fighters. So the two animals die miserably. Many museums have sets of locked horns.



willow and maple. They can soon "strip" a tree and consume a whole bush. Naturalist have watched them bring down saplings by marching astride them and "riding them down" to earth.

In winter the moose travel in herds and they move into a small area, packing down the snow; this is called a "moose yard."

The wild moose displays much of what naturalists call "character." The individual moose manifests more

Can't Catch a Sardine

There really isn't a live fish named a "sardine." That is what they are called when packed in oil (usually) in tins. They may be any small fish, like the herring. They are called "sardines" because they were first packed in Sardinia.

E Dorí y e Piscá

E dori tabata sintá ariba blachi di un waterlelie cantando su eancion sonoro henter anochi. Bennie, e piscá, tabata hopi cansá. El no por drumi ora e dori ta canta. Willie, e tortuga, tambe tabata hopi cansá. El tampoco por drumi ora e dori ta canta.

"Kiko nos lo haci?" Bennie ta puntra. "Mi ta asina cansá cu mi mester drumi un rato."

Willie a declara, "Mi ta bai cerca e dori y bise'le cerra su boca. Mi no ta gusta su desorden henter anochi."

Pero e dori a rabia ora Willie tortuga a pidie'le keda keto. "Mi por canta mehor cu tur hende," el a bisa, "y mi ta bai eanta henter anochi si mi kier."

Y e dori a canta mas duro eu promer. Bennie a purba drumi pero nada di esey. E dori tabata tene nan lamta keto bai.

Willie a bisa, "Mi sabi kiko mi ta haci. Mi ta coge'le na su pata y hale bao awa. E ora e mester stop di canta." Asina Willie a bai bao di e blachi di e waterlelie, coge e dori na su pata y a hale bao awa.

Pero e dori tabatin hopi forza. El a skop Willie den su cara y a bolbe bula ariba e blachi y a hari barica yen. "Mi ta mas liher y mi tin mas forza cu un tortuga," el tabata grita, "y mi por canta mehor tambe!" Y el a sigui canta y canta.

Bennie e bisa, "Mi sabi kiko mi mester haci. Mi ta bula for di den

ZOO'S WHO



BOYS AND GIRLS PAGE

This Is How the Catfish Outwitted the Bullfrog

The bullfrog sat on the water lily leaf and croaked his deep song all night long. Bennie the catfish was very tired. He could not sleep when the Bulldog croaked. Willie the turtle was very tired. He, too, could not sleep when the Bullfrog croaked.

"What are we going to do?" asked Bennie the catfish. "I am so tired I must get some sleep."

aw a y spante'le." Asina Bennie a bula for di den awa, over di e dori y atrobe den e awa. El tabata tur for di rosea. Pero e dori tabata blo hari. "Piscá no por spanta mi," el a bisa. Anto el a canta mucho mas duro.

Bennie piscá y Willie tortuga tabata rabia mas y mas. "Nos mester pone'le cerra boea," Willie a bisa. El tabata muntra masha tristo.

Anto Bennie a haya un bon idea. "Mi sabi kiko nos por haci!" el a bisa. "Laga nos kauw e blachi di lelie for di su steel y e ora e ta drief bai."

Bennie y Willie tabata kauw y kauw y e dori tabata eanta y canta. Por ultimo e steel a kibra y ata e blachi a cuminsa ta drief bai. Pero e dori no a nota esey pasobra el tabata canta tan duro eu el tabata por.

Segun e dori tabata eantaba mas y mas leuw Bennie y Willie tabata hari y hari. E dori a sali perdi y awor nan por a bai drumi.

Willie the turtle declared, "I am going to the Bullfrog and tell him to shut up. I don't like his singing all night long."

But the Bullfrog got angry when Willie the turtle asked him to be quiet. "I can sing better than anyone else," he declared, "and I am going to sing all night long if I want to."

And the Bullfrog croaked his song louder than before. Bennie tried to sleep but it was no use. The Bullfrog still kept them awake.

Willie said, "I know what I will do. I am going to grab him by his leg and pull him under water. Then he will have to stop singing." So Willie went under the lily leaf, grabbed the Bullfrog by the leg and pulled him way under the water.

But the Bullfrog was very strong. He kicked Willie in the face and hopped back on the lily leaf and laughed and laughed. "I am much taster and stronger than a turtle," he exclaimed, "and I can sing much better, too!" So he sang and he sang.

Bennie said, "I know what I will do. I will jump out of the water over his head and frighten him away." So Bennie leaped out of the water, over the Bullfrog and back into the water again and again. He was all out of breath. But the Bullfrog only laughed and laughed. "Fish can't scare me," he said. Then he sang and he sang so much louder.

Bennie the catfish and Willie the turtle got together once more. "We have to make him shut up," said Willie. He looked very sad.

Then Bennie had a wonderful idea. "I know what we can do!" he exclaimed. "Let's gnaw the lily leaf from its stem and then he will float down the stream."

There were other lily leaves around, but Bennie and Willie pulled them down and tied them below the surface of the water.

So Bennie and Willie gnawed and gnawed and the Bullfrog sang and sang. Finally the stem broke and away went the leaf down the stream. But the Bullfrog did not even notice it for he was singing as loud as he could.

As the frog went further and further away Bennie and Willie laughed and laughed. The joke was on the Bullfrog and now they could go to sleep.

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